

AMENDMENT

In the Specification

Please replace the paragraph beginning on page 6, line 8 with the following paragraph:

51 In the embodiment illustrated in Fig. 3 the clock 12 and the measuring module are arranged in a common housing 42. The clock 12 is a clock with an analog indicator, that is a numeral dial 43 and hands 44,46 and can be operated by a crown 48 extending out of the housing 42. In the housing 42 is a window 49 through which the dial and the hands 44,46 of the clock 12 can be observed. In another embodiment of the invention, the clock 12 has a dial having a holographic pattern printed on at least a part of the dial.

In the Claims

Please amend the claims as follows:

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1. (Amended) A measuring device comprising a housing, a measuring module for analysis of body fluid and a clock for indicating time data, the measuring module and the clock supported in the housing, the measuring module including a data processing unit, a data input unit and an indicator unit, characterized in that the clock is a unit galvanically separate from the measuring module and in that the measuring device has means for non-touchingly and non-galvanically obtaining the indicated time data from the clock and for transmitting the so obtained indicated time data to the measuring module.
 2. (Amended) A measuring device according to Claim 1, further characterized in that the clock has a time indicator which is selectably settable to a pre-given null point and which, after the ending of a measurement, is resettable to the actual time.
 3. (Amended) A measuring device according to Claim 1, further characterized in that the clock has an analog time indicator with hands and that the time obtaining means obtains the hand positions.